# **SHORT COMMUNICATION**

- P. G. NEMKOV. NEW RECORDS OF THE DIGGER WASPS (HYME-NOPTERA: SPHECIDAE, CRABRONIDAE) FROM THE ASIAN PART OF RUSSIA. Far Eastern Entomologist. 2008. N 187: 10-11.
- П. Г. Немков. Новые находки роющих ос (Hymenoptera: Sphecidae, Crabronidae) из азиатской части России // Дальневосточный энтомолог. 2008. N 187. C. 10-11.

In addition to the earlier published data [1-3] the distribution of eight species of the families Specidae and Crabronidae is clarified. One species is firstly recorded from the Russia, five species and one subspecies – from the Asian part of Russia, and one species – from the Russian Far East. The list of the species is given below. New records are asterisked (\*).

#### Family Sphecidae

### Isodontia nigella (F. Smith, 1856)

MATERIAL. Primorskii krai: Vladivostok, botanic garden, 22, 23.VIII 2008, 1♀, 1♂ (Vrzhosek).

DISTRIBUTION. Russia\* (Primorskii krai), China, Korea, Japan, India (Uttar Pradesh), Australia, New Guinea.

### Prionyx nudatus Kohl, 1885

MATERIAL. Altaiskii krai: vicinity of Barnaul, 26.VI 2005, 1♀, 1♂ (Danilov). DISTRIBUTION. Russia (south of European part, \*Altai), Turkey, Kazakhstan, Uzbekistan, Iran, Afghanistan, China (Inner Mongolia), Egypt.

#### Family Crabronidae

### Ectemnius sexcinctus (Fabricius, 1775)

MATERIAL. Primorskii krai: Lazovskii Reserve, Petrova cordon, 3.X 2000, 1° (Kochetkov); Lazovskii Reserve, Milengou bay, 10.X 2000, 1° (Kochetkov).

DISTRIBUTION. Europe, Russia (European part, Altai, Tuva, Buryatiya, \*Primorskii krai), Turkey, Kazakhstan, Kyrgyzstan, Uzbekistan, Tajikistan, Afghanistan, Pakistan, Mongolia, China (Jiangsu), India (Kashmir), USA.

### Hoplisoides punctuosus (Eversmann, 1849)

MATERIAL. Kemerovskaya oblast: Yurga, 12.VII 2003, 19 (Fedotov).

DISTRIBUTION. Europe, Russia (Volgogradskaya oblast, North Caucasus, Astrakhanskaya oblast, Orenburgskaya oblast, \*Kemerovskaya oblast), Cyprus, Turkey, Israel, Palestine, Armenia, Azerbaijan, Kazakhstan, Kyrgyzstan, Turkmenistan, Tajikistan, Mongolia, Morocco, Algeria.

### Stizus perrisi Dufour, 1838

MATERIAL. Altaiskii krai: vicinity of Barnaul, 26.VI 2005, 2 

γ (Safronov). DISTRIBUTION. Europe, Russia (Rostovskaya oblast, \*Altaiskii krai), Turkey, Kazakhstan.

#### Philanthus triangulum (Fabricius, 1775)

MATERIAL. Kemerovskaya oblast: Yurga, 12.VII 2003, 1♀, 1♂ (Fedotov); Altaiskii krai: vicinity of Barnaul, 26.VI 2005, 2♀, 1♂ (Danilov).

DISTRIBUTION. Europe, Russia (European part, \*Kemerovskaya oblast, \*Altaiskii krai), Turkey, Israel, Palestine, Jordan, Yemen, Kazakhstan, Uzbekistan, Turkmenistan, Tajikistan, Iraq, Iran, Afghanistan, Africa, Madagascar.

## Cerceris interrupta (Panzer, 1799)

MATERIAL. Altaiskii krai: Malakhovo, 15.VII 2001, 1♂ (Safronov). DISTRIBUTION. Europe, Russia (European part, \*Altai), Turkey, Kazakhstan.

### Cerceris quinquefasciata quinquefasciata (Rossi, 1792)

MATERIAL. Kemerovskaya oblast: Yurga, 12.VII 2003, 1\$\sigma\$ (Fedotov); Tuva: near mouth of the Chaa-Khol River, 22.VII 2006, 1\$\sigma\$ (Tatarinov).

DISTRIBUTION. Europe, Russia (European part, \*Kemerovskaya oblast, \*Tuva), Turkey, Kazakhstan.

- 1. Nemkov, P.G., Kazenas, V.L., Budrys, E.R. & Antropov, A.V. 1995. Superfam. Sphecoidea. 67. Fam. Sphecidae Digger wasps. In: Lelej, A.S., Kupianskaya, A.N., Kurzenko, N.V. & Nemkov, P.G. (eds.). Opredelitel' nasekomyh Dal'nego Vostoka Rossii [Key to the insects of Russian Far East]. Vol. 4. Neuropteroidea, Mecoptera, Hymenoptera. Pt. 1. St. Petersburg: Nauka: 368-480. (In Russian).
- 2. Nemkov, P.G. 1998. Fam. Sphecidae Digger wasps. Supplement. In: Lelej, A.S., Kupianskaya, A.N., Nemkov, P.G. & Kholin, S.K. (eds.). Opredelitel' nasekomyh Dal'nego Vostoka Rossii [Key to the insects of Russian Far East]. Vol. 4. Neuropteroidea, Mecoptera, Hymenoptera. Pt. 3. St. Petersburg: Nauka: 684-686. (In Russian).
- 3. Nemkov, P.G. 2007. Fam. Sphecidae Digger wasps. Supplement. In: Lelej, A.S., Belokobylskij, S.A., Kasparyan, D.R., Kupianskaya, A.N. & Proshchalykin, M.Yu. (eds.). Opredelitel' nasekomyh Dal'nego Vostoka Rossii [Key to the insects of Russian Far East]. Vol. 4. Neuropteroidea, Mecoptera, Hymenoptera. Pt. 5. Vladivostok: Dal'nauka: 996-997. (In Russian).

### Author's address:

Institute of Biology and Soil Science, FEB RAS, Vladivostok-22, 690022, Russia